



# Raytheon Technologies

*The future of aerospace and defense*

**ASTRO** is a multiple-award IDIQ contract that provides warfighter solutions for operations, maintenance, readiness, development, systems integration, and support for manned, unmanned, and optionally manned platforms and/or robotics, as well as the services that support those platforms and robotics.

Raytheon was awarded nine Pool mission areas:

- **Data Operations**
- **Mission Operations**
- **Aviation**
- **Ground**
- **Space**
- **Maritime**
- **Development & Systems Integration**
- **Support**
- **Training**

ASTRO is managed in the Raytheon Technologies corporate-level Contract Vehicle Center (CVC), which provides enterprise-wide awareness and support for use of IDIQ contract vehicles.

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**Raytheon Technologies** (NYSE: RTX) is an aerospace and defense company that provides advanced systems and services for commercial, military and government customers worldwide. With four industry-leading businesses — Collins Aerospace Systems, Pratt & Whitney, Raytheon Intelligence & Space, and Raytheon Missiles & Defense — the company delivers solutions that push the boundaries in avionics, cybersecurity, directed energy, electric propulsion, hypersonics, and quantum physics. Raytheon Technologies consists of four highly specialized businesses:

**Raytheon Intelligence & Space** specializes in developing advanced sensors, training, and cyber and software solutions — delivering the disruptive technologies its customers need to succeed in any domain, against any challenge.

**Raytheon Missiles & Defense** provides the industry's most advanced end-to-end solutions to detect, track, and engage threats.

**Collins Aerospace** specializes in aerostructures, avionics, interiors, mechanical systems, mission systems, and power and control systems that serve customers across the commercial, regional, business aviation, and military sectors.

**Pratt & Whitney** designs, manufactures and services the world's most advanced aircraft engines and auxiliary power systems for commercial, military, and business aircraft.

## Raytheon Technologies' capabilities include:

- Aircraft engines
- Actuation
- Landing systems
- Aerostructures
- Cybersecurity
- Interiors
- Missile defense
- Precision weapons
- Auxiliary power systems
- Cargo systems
- Propeller systems
- Avionics
- Data analytics
- Power and controls
- Mission systems
- Systems integration and sensors

## Key company facts:

- 174,000 employees
- 58,000 engineers
- 52,000 patents
- \$64.4B net sales (2021)
- 190+ years of combined innovation and industry leadership
- ~\$7.2B annual company and customer-funded research and development

## ASTRO contract numbers:

Data Operations -- 47QFCA22D0028	Mission Operations -- 47QFCA22D0077
Aviation -- 47QFCA22D0134	Ground -- 47QFCA22D0169
Space -- 47QFCA22D0220	Maritime -- 47QFCA22D0274
Development and Systems Integration -- 47QFCA22D0335	
Support -- 47QFCA22D0432	Training -- 47QFCA22D0481